

B. Amendment to the Specification

Please replace the paragraphs at page 44, line 17, to page 45, line 4, with the following paragraph:

--In contrast to this, according to the conventional method of blowing a gas into a ~~molted~~ molten resin and stirring [[them]] using a mixer or the like, the molten resin and gas are nonuniformly mixed, as shown in Fig. 7. As a consequence, a cross-section of a molded product formed by filling the mold with the resin material exhibits a dispersed state of bubbled gas, like that shown in Fig. 8. For this reason, the molded product exhibits nonuniform mechanical, electrical, thermal, and vibration characteristics and the like. This makes it difficult to guarantee and ensure the quality and characteristics of the molded product. Fig. 12 shows a comparison in quality between the molded product according to this embodiment and the molded product according to the conventional method.--